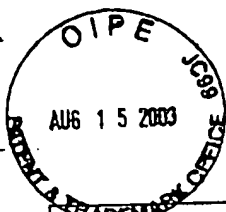
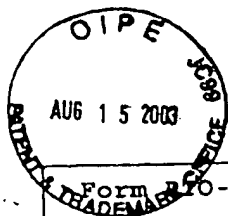


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LIST OF PRIOR ART CITED BY APPLICANT (Use several sheets if necessary)				Applicants Xin Qu & Judah Z. Weinberger	
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OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)					
	F	Urban P, Buller N, Fox K, et al. Lack of effect of warfarin on the restenosis rate or on clinical outcome after balloon coronary angioplasty. Br Heart J 1988;60:485-8 (Exhibit 6);			
	G	Wiedermann JG, Marboe C, Amols H, Schwartz A, Weinberger J. Intracoronary irradiation markedly reduces restenosis after balloon angioplasty in a porcine model. JACC 1994;23(6):1491-8 (Exhibit 7);			
	H	Wiedermann JG, Marboe C, Amols H, Schwartz A, Weinberger J. Intracoronary irradiation markedly reduces neointimal proliferation after balloon angioplasty in swine: persistent benefit at 6-month follow-up. JACC 1994;25(6):1451-6 (Exhibit 8);			
	I	Mazur W, Ali MN, Khan MM, Dabaghi SF, DeFelice CA, Paradis JP, Butler EBA, Wright E, Fajardo LFB, French A and Raizner AE. High dose rate intracoronary radiation for inhibition of neointimal formation in the stented and balloon-injured porcine models of restenosis: Angiographic, morphometric, and histopathologic analysis. Int J Rad Onc Biol Phys 1996; 36(4):777-788 (Exhibit 9);			
	J	Waksman R, Robinson KA, Crocker IR, Gravanis MB, Cipolla GD, and King SR. Endovascular low-dose irradiation inhibits neointima formation after coronary artery balloon injury in swine: A possible role for radiation therapy in restenosis prevention. Circulation 1995;91(5):1533-9 (Exhibit 10);			
	K	Verin V, Popowski Y, Urban P, et al. Intra-arterial beta irradiation prevents neointimal hyperplasia in a hypercholesterolemic rabbit restenosis model. Circulation 1995;92:2284-90 (Exhibit 11);			
	L	Condado JA, Waksman R, Gurdziel O, et al. Long-term angiographic and clinical outcome after percutaneous transluminal coronary angioplasty and intracoronary radiation therapy in humans. Circulation 1997;96:727-32 (Exhibit 12);			
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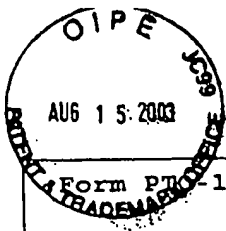
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- M Teirstein PS, Massullo V, Jani S, et al. Catheter-based radiotherapy to inhibit stenosis after coronary stenting. N Engl J Med 1997;336:1697-703 (Exhibit 13);
- N Verin V, Urban P, Popowski Y, et al. Feasibility of intracoronary B-irradiation to reduce restenosis after balloon angioplasty, a clinical pilot study. Circulation 1997;95:1138-44 (Exhibit 14);
- O Weinberger J. Intracoronary radiation using radioisotope solution filled balloons. Herz 1998;23:366-72 (Exhibit 15);
- ~~P Muzzarelli RAA. Chitin. Pergamon, Oxford 1977;~~
- Q Guibal E, Dambies L, Milot C, Roussy J. Influence of polymer structural parameters and experimental conditions on metal anion sorption by chitosan. Polym Intern 1999;48(8):671-80 (Exhibit 16);
- ~~R Nishimura Y, Katuta I, Takeda H, et al. Effect of natural chelating agents on the intestinal-absorption of radiostrontium in rats. Radiation Protection Dosimetry 1994;53 (1-4):331-34;~~
- ~~S Park KB, Kim YM, Kim JR. Radioactive chitosan complex for radiation therapy U.S. Patent No. 5,762,903;~~
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- U Qu X, Wirsen A, Albertsson AC. Structural change and swelling mechanism of pH-sensitive hydrogels based on chitosan and D, L-lactic acid. J Appl Polym Sci 1999;74(13):3186-92 (Exhibit 18);
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- ~~W Rochery M, Lam TM, Crighton JS. FTIR-ATR analyses on a polypropylene (PP) surface after plasma treatment in the study of chitosan surface grafting to improve PP dyeing behavior. Macromol symp 1997; 119:277-82;~~
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- Y Varma HK, Yokogawa Y, Espinosa FF, et al. Porous calcium phosphate coating over phosphorylated chitosan film by a biomimetic method. Biomaterials 1999;20:879-84 (Exhibit 21);

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BB Zamora PO, Osakis, Som P, Ferretti JA, Choi JS, Hu C, Tsang R, Kuan HM, Singletary S, Stern R A, Oster ZH, Radiolabeling Brachytherapy Sources with Re-188 through Chelating Microfilms: Stents, Journal of Biomedical Materials Research, Vol 53, No. 4 pp 244-251 (May 11, 2000) (Exhibit 22);

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